

PORSF  
11.3.18.1 V9

STOMER: F0398152  
ATCH #: 022050033  
NE #: 28  
RCODE #: 9611019095150210818884  
ODUCT NAME: SPILL SHARK CATCH-ALL

ORDER #: 0219@  
STICKER #: 022050224

MATERIAL SAFETY DATA SHEET: SPILL SHARK CATCH-ALL

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00-000000- -8346 )

DATE OF ISSUE  
12/03/1998

SUPERSEDES  
N/A

SECTION I - GENERAL INFORMATION

Chemical Name & Synonyms

Trade Name & Synonyms  
SPILL SHARK CATCH-ALL

Chemical Family:  
STOMERIC POLYMER

Formula Mixture --> X

Manufacturer's Name:  
RESEARCH DIV. OF NCH CORP.

Address:  
152170  
ING, TX 75015

Prepared By:  
MITH/CHEMIST

Product Code Number  
8346

Emergency Phone Number  
800-424-9300

SECTION II - HAZARDOUS INGREDIENTS

THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS

Chemical Name (Ingredients)  
HAZARDOUS INGREDIENTS PER 29 CFR 1910.1200(D)

Hazard

TLV

PEL

STEL

CAS #

SECTION III - PHYSICAL DATA

Boiling Point (°F):	N/A	Specific Gravity (H2O=1):	0.89
Vapor Pressure (MM HG):	N/A	Color:	WHITE
Air Density (Air=1):	N/A	Odor:	SWEET
10% :	N/A	Clarity:	OPAQUE
Volatiles by Volume:	NIL	Evaporation Rate (BU A/C-1):	N/A
Solubility:	NEGLIGIBLE	Viscosity:	SOLID

SECTION IV - FIRE AND EXPLOSION HAZARD

Flash Point F / C.O.C.	Flammable Limits N/A	LEL N/A	UEL N/A
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Extinguishing Media  
--Foam    <--Alcohol Foam    X <--CO2    X <--Dry Chemical    X <--Water Spray    <--Other

Special Fire Fighting Procedures:  
FIGHTERS SHOULD WEAR A SELF-CONTAINED BREATHING APPARATUS AND FULL PROTECTIVE GEAR. EXTINGUISHING MEDIA SHOULD BE CHOSEN BASED ON THE NATURE OF SURROUNDING FIRE.

Usual Fire and Explosion Hazards:

OSHA Level (NFPA 308): N/A

A 704 Hazard Rating (0-Insignificant 1-Slight 2-Moderate 3-High 4-Extreme)  
<--Health    1 <--Flammability    0 <--Instability    <--Special

SECTION V - HEALTH HAZARD DATA

Threshold Limit Value:  
ESTABLISHED.

Effects of Overexposure:  
-Acute (Short Term Exposure)  
ALTHOUGH THIS PRODUCT CONTAINS NO HAZARDOUS INGREDIENTS, DIRECT CONTACT WITH EYES MAY CAUSE IRRITATION.  
-Chronic (Long Term Exposure)  
ADDITIONAL CONDITIONS AGGRAVATED: NONE KNOWN. TARGET ORGANS: NONE KNOWN. NO CHRONIC DATA AVAILABLE.

Primary Routes of Entry:    <--Inhalation    <--Ingestion    <--Absorption

Emergency and First Aid Procedures:  
-Inhalation:  
FROM THE AREA TO FRESH AIR. SEEK MEDICAL ATTENTION IF RESPIRATORY IRRITATION DEVELOPS OR IF BREATHING BECOMES DIFFICULT.  
-Eye Contact:  
SEE THE EYES WITH WATER. REMOVE ANY CONTACT LENSES AND CONTINUE FLUSHING WITH PLENTY OF WATER FOR SEVERAL MINUTES. SEEK MEDICAL ATTENTION IF IRRITATION DEVELOPS.  
-Skin Contact:  
WASH AFFECTED AREAS WITH PLENTY OF SOAP AND WATER FOR SEVERAL MINUTES. SEEK MEDICAL ATTENTION IF IRRITATION DEVELOPS.

USEPA SF



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## SECTION XII - REFERENCES (Continued)

SAFETY & HEALTH ADMINISTRATION, ACHGIH: AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL HYGIENISTS, TLV: THRESHOLD LIMIT VALUE, PEL: PERMISSIBLE EXPOSURE LEVEL, STEL: SHORT-TERM EXPOSURE LIMIT, MLD: MILD, MOD: MODERATE, SEV: SEVERE, MUT: MUTAGENIC, ASPHYX: ASPHYXIA NT, PNO: PARTICULATES NOT OTHERWISE CLASSIFIED

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